L Number	Hits	Search Text	DB	Time stamp
-	197	702/25.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/02 14:54
-	530	(predict$3 or forecast) same (initial or first) same value same (analyte or analysis or pattern) same (sample or specimen or pattern or example)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/02 15:09
-	197	702/25.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/02 15:08
-	1	702/25.ccls. and ((predict$3 or forecast) same (initial or first) same value same (analyte or analysis or pattern) same (sample or specimen or pattern or example))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/02 15:08
-	80	(predict$3 or forecast) with (initial or first) with value with (analyte or analysis or pattern) with (sample or specimen or pattern or example)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/02 15:23
-	1	((predict$3 or forecast) with (initial or first) with value with (analyte or analysis or pattern) with (sample or specimen or pattern or example)) and (observation$1 and variable$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/02 15:24
-	32	((predict$3 or forecast) with (initial or first) with value with (analyte or analysis or pattern) with (sample or specimen or pattern or example)) and variable$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/02 15:25
-	10	((predict$3 or forecast) with (initial or first) with value with (analyte or analysis or pattern) with (sample or specimen or pattern or example)) same variable$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/02 15:32
-	92	(initial or first or start$3) with analyte with (sample or specimen) with value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 21:19
-	41	((initial or first or start$3) with analyte with (sample or specimen) with value$1) and ((equation or model) with (predict$3 or estimat$5 or simulat$4 or model$4 or calculat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 21:16
-	46	((initial or first or start$3) with analyte with (sample or specimen) with value$1) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or model$4 or calculat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 21:21
-	13	(initial or start$3) with analyte with (sample or specimen) with value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 21:27
-	11	((initial or start$3) with analyte with (sample or specimen) with value$1) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or model$4 or calculat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 21:22
-	8	((initial or start$3) with analyte with (sample or specimen) with value$1) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 21:29

-	46	initial with value$1 with analyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 21:45
-	28	(initial with value$1 with analyte) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:25
-	189	(initial OR preliminary) with (value$1 or concentration or signal) with analyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:26
-	28	((initial with value$1 with analyte) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:11
-	28	(((initial with value$1 with analyte) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and (observations or samples or variables or specimen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:12
-	3	(((initial with value$1 with analyte) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and ((observation$1 or sample$1 or variable$1 or specimen) with ((container$1 or tube$1) with type))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:21
-	3	(((initial with value$1 with analyte) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and ((observation$1 or sample$1 or variable$1 or specimen) with (stor$3 with type))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:20
-	3	(((initial with value$1 with analyte) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and ((observation$1 or sample$1 or variable$1 or specimen) with (stor$3 with (type or time or temperature)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:20
-	108	analyte with ((observation$1 or sample$1 or variable$1 or specimen) with ((container$1 or tube$1 or stor$3) with (type or time or temperature)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:23
-	11396	analyte with ((observation$1 or sample$1 or variable$1 or specimen))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:23

-	480	(analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1) with type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:38
-	503	(analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and (storage with (time or temperature))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:25
-	3	(((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1) with type)) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and (initial OR preliminary) with (value$1 or concentration or signal) with analyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:26
-	67	((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1) with type)) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:08
-	61	((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1) with type)) and ((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and (storage with (time or temperature)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:28
-	12	(((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1) with type)) and ((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and (storage with (time or temperature)))) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:29
-	484	(analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1 or containment) with type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:42
-	91	((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1) with type)) and ((equation or model or algorithm or function) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:40
-	16	((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1) with type)) and ((equation or model or algorithm or function) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3) with analyte)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:49
-	572	(analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1 or containment or vessel) with type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:52
-	17	((analyte with ((observation$1 or sample$1 or variable$1 or specimen))) and ((container$1 or tube$1 or containment or vessel) with type)) and ((equation or model or algorithm or function) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3) with analyte)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:49

-	6	((container$1 or tube$1 or containment or vessel) with type) with analyte with (amplification or replication or influence or evolution or change)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:06
-	74	((container$1 or tube$1 or containment or vessel) with type) with analyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 22:59
-	1	(storage with time) with analyte with (amplification or replication or influence or evolution or change)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:07
-	10	(stor$3 with time) with analyte with (amplification or replication or influence or evolution or change)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:07
-	343	(time or temporal) with analyte with (amplification or replication or influence or evolution or change)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:08
-	239	((time or temporal) with analyte with (amplification or replication or influence or evolution or change)) and (temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:08
-	50	(((time or temporal) with analyte with (amplification or replication or influence or evolution or change)) and (temperature)) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:12
-	0	((((time or temporal) with analyte with (amplification or replication or influence or evolution or change)) and (temperature)) and ((equation or model or algorithm) with (predict$3 or estimat$5 or simulat$4 or calculat$3 or obtain$3))) and (diffusion with container with type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:12
-	0	analyte and (diffusion with container with type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:13
-	25	analyte and (diffusion with container)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:29
-	22	analyte with (container with type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:36
-	1	analyte with (storage with condition)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:38
-	0	predict$3 with analyte with (ambient or environment$2) with (temperature or time or container)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 23:41

-	9	(predict$3 or estimat$4 or calculat$4) with analyte with (ambient or environment$2) with (temperature or time or container)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/05 23:41